

- Granat, L., and H. Rodhe, 1973: A Study of Fallout by Precipitation Around an Oil-Fired Power Plant. Atmos. Environ. 7, 781-792.
- Granat, L., and R. Söderlund, 1975: Atmospheric Deposition Due to Long and Short Distance Sources--With Special Reference to Wet and Dry Deposition of Sulfur Compounds Around an Oil Fired Power Plant. Dept. of Meteorol., U. of Stockholm, Report AC-32.
- Hales, J. M., 1978: Wet Removal of Sulfur Compounds from the Atmosphere. Atmos. Environ. 12, 389-399.
- Hales, J. M., and M. T. Dana, 1979: Precipitation Scavenging of Urban Pollutants by Convective Storm Systems. J. Appl. Meteorol. 18(3), 294-316.
- Hales, J. M., D. C. Powell, and T. D. Fox, 1977: STRAM - An Air Pollution Model Incorporating Non-Linear Chemistry, Variable Trajectories, and Plume Segment Diffusion. EPA 450/3-77-012, p. 147, U. S. Environmental Protection Agency, Research Triangle Park, North Carolina.
- Heffter, J. L., 1980: Air Resources Laboratories Atmospheric Transport and Diffusion Model (ARL-ATAD). NOAA Technical Memorandum, ERL ARL-81, Air Resources Laboratories, Silver Spring, Maryland.
- Högström, U., 1974: Wet Fallout of Sulfurous Pollutants Emitted from a City During Rain or Snow. Atmos. Environ. 8, 1291-1303.
- Högström, U., 1978: An Evaluation of the Geographical Variation of the Characteristic Sulfur Wet Fallout Scale. Atmos. Environ. 12, 1505-1516.
- Högström, U., 1979: Initial Dry Deposition and Type of Source in Relation to Long Distance Transport of Air Pollutants. Atmos. Environ. 12, 295-301.
- Hov, O., and R. G. Derwent, 1981: Sensitivity Studies of the Effects of Model Formulation on the Evaluation of Control Strategies for Photochemical Air Pollution Formation in the United Kingdom. J. Air Poll. Contr. Assoc. 31(12), 1260-1267.